14

Work Order ID 79396 January-25-12 1:03:22 PM				*79?	396*							Page 2	
Revision ID:	D412-711-10	01 Bubble Window		Accept	*N900	040	100)*	Setup S	tart stop	*N:	S1* S2*	
	1/25/12	Start Qty: 4.00 Req'd Qty: 4.00	*4* *4*		Cust Item I Customer:	ID:					IV.		
Approvals:	Process Pla	in:	Date:	Tooling: SPC (Y/N):		ate: ate:		1		tart top	*NI *NI	R1* R2*	
Sequence ID/ Work Center ID 130 *120* Thermoform Thermoforming Mac		Operation Description THERMOFORMING M. Memo		Set Up/ Run Hours 0.00 0.00	Tool ID	Tool #	Plan Code	Accept Qty	Reject Qty		eject umber	Insp. Stamp	
140 *140* QC Quality Control		QC2- Inspect parts off management of the Memo 1) Check Su	Dwg. Ro	0.00 0.00 d marks, voids, dimples etc	Folio Rev.			×4	- <u></u>			12/01/25	> 2
150 *150* QC		QC8- Inspect parts - seco	nd check	0.00				4		\mathbb{B}_{-}	12/0	25	

Memo

Quality Control

Work Orde January-25-12				*7939	96*							Page (3
Item ID: Revision ID:	D412-711-	101		Accept	*N900	040	100)*	Setup		*N	S1*	
Item Name:	Replacement	t Bubble Window								Stop	*N	S2*	
Start Date:	1/25/12	Start Qty: 4.00	*4*		Cust Item	ID:							
Required Date: Reference:	1/31/12	Req'd Qty: 4.00	*4*		Customer:								
Approvals:	Process P	lan:	Date:	Tooling:	D	ate:				Start	*N	R1*	
	QC:		Date:	SPC (Y/N):		ate:				Stop	*N	R2*	
Sequence ID/ Work Center II)	Operation Description		Set Up/ Run Hours	Tool ID	Tool #	Plan Code	Accept Qty	t Reje Qty		Reject Number	Insp. Stamp	
160		HAND FINISHING THI	ERMOFORMING	0.00								ر(),	
160 HandThermo		Memo		0.00								15/1	
Hand Finishing The	moforming		excess flange material	2) Buff out any light scratche 3) Etch part number and batch								17/01/	7-7
170		QC2- Inspect parts off n	nachine FAI/FAIB	0.00								ş	/
*17 0 *				0.00				4				1	ć, .
QC Quality Control		Memo		0.00								12/6	1/30.
180		QC5- Inspect part comp	inspect for clarity, and leteness to step on W/O	0.00					\			() - (
1 8 0				0.00 5,7/4	. /-			(44)	, \ 			<u> </u>	
QC		Memo		0.00	' / { / }			(

1) Visually inspect for clarity, and proper formation.

Quality Control

Work Orde January-25-12				*79:	396*						Page 4
Item ID: Revision ID: Item Name:	D412-711-	101 t Bubble Window		Accept	*N9(1 0040	1100)* ፡	Setup Sta	1 1	S1* S2*
Start Date: Required Date: Reference:	1/25/12 1/31/12	Start Qty: 4.00 Req'd Qty: 4.00	*4* *4*		Cust I Custor	tem ID: mer:					• • •
Approvals:		lan:				Date:	 	I	Run Sta Sto	[/]	R1* R2*
Sequence ID/ Work Center II 185 *125* QC Quality Control)	Operation Description QC4- 100% Inspect kits Memo	for completeness	Set Up/ Run Hours 0.00 S 2	Tool	ID Tool #	Plan Code	Accept Qty	Reject Qty	Reject Number	Insp. Stamp
190 *100* Packaging Packaging		Identify as per dwg & St Memo	ock Location:	0.00				(c	12/13	Vot (J
200 *200* QC Quality Control		QC21- Final Inspection - Memo	- Work Order Release	0.00					ľ.	2/2 N 13	1, H) 02/1

Picklist Print

January-25-12 1:03:22 PM

Work Order ID:

79396

Parent Item:

D412-711-101

Parent Item Name:

Replacement Bubble Window

Start Date: 1/25/12

Required Date: 1/31/12

Page 1

Start Qty: 4.00

Required Qty: 4.00

Comments:

IPP Rev:A New Issue 06-02-01 10/06/28 DI

JLM

IPP Rev. B. Manufacture in-house

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
MACRLICS.236		Purchased	No		· _ · ·		sf	280.9870		85.333333	3		S

Plexiglass G .236"

Location therm

119347

Loc Qty 280.987

280.987

Loc Code

12/01/30 25,333333 sq ft,

DART AEROSPACE LTD	Work Order:	19 379
Description: Replacement Window	Part Number:	D412-711-101
Inspection Dwg: D412-711-101 Rev: A		Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

THERMOFORMING SECTION

Description	Accept	Reject	Method of Inspection	Comments
Inside Radii less than NA_"				
Shape Definition				
Texture Retention				
Material imperfections such as bumps, cracks, voids, scratching				
Measured by:]		Date:	12/01/25

TRIMMING SECTION

Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
2.00	+/-0.030	1.02"			Une De 02	
1.73	+/-0.030	1.76			Ven DL-03	
1.98	+/-0.030	2,00 14	-		Ven Decl	
1.50	Min	1.53"	1		Leun DL-02	
0.090	Min	5.098"	~		ULTRA	
0.070	Min	0.095	//		METRA	
0.050	Min	0.071"			ULTRA	
15.0	+/-0.5	15.1"			TAPE DLOI	

Measured by:

Date: 17/01/30

Audited by:

Date: Date:

Date: Date:

Rev	Date	Change	Revised/by	Approved
В	10.10.08	New Issue	KJ X	
			7)	

